M. A. C. WINS FOUR OF THE SIX FIELD DAY PENNANTS.

FIELD AND TRACK — RELAY — TOMBLING AND INDOOR.

Four track events were entered one and M. A. C. has four trophies to show for the good work done. Friday and Saturday were ideal days for the sports, and fairly twice as many people were in attendance as on any previous occasion. It was conceded by all to be the most successful intramural meet ever held, and much credit is due the management for the way in which every thing passed off. The program was carried out without a hitch, and excellent good feeling prevailed throughout. Large delegations from the other colleges were present, many arriving on Thursday evening, and practically every available room near the grounds was taken by Friday noon.

One of the features of the meet was the record breaking which took place. The events were: running broad jump; Nichoson, M. A. C.; Hemmingway, Olivet. Distance, 128 ft. 4 in., old record, 123 ft. 7 in. Running broad jump, Nichoson, M. A. C. in 18.4, old record 19.0. Running broad jump, Moon, M. A. C. in 17.1, old record 17.6. Running broad jump, Bolten, of Kalamazoo in '98; mile run by Bolten, M. A. C. in 4:44 2:5, old record, 4:46 2:5.

Following is a complete list of the track events.

Friday Afternoon.

100-yard dash—Moon, M. A. C.; Myers, Hillsdale; Graham, M. A. C., 10.5-11 sec., 10.5-11 sec., 10.8-11 sec.

Running high jump—Nichoson, M. A. C.; Hyney, Albion; Moore, Kalamazoo. Height, 5-7½.

One mile run—Bolen, Albion; Underwood, Olivet; Baker, Hillsdale. Time, 4:41 2:5.

Pole vault—Gongwer, M. A. C.; Bishop, Oberlin; Moulton, M. A. C. Time, 17 seconds.

Discus throw—F. Kratz, M. A. C.; Moore, Kalamazoo; McCalpin, Albion. Distance, 161-½.

Saturday, 8. m.

220-yard hurdles—Bartell, Albion; McKenna, M. A. C.; Pear- sail, M. A. C. Time, 23.1-5.


220-yard dash—Moon, M. A. C.; Tryon, M. A. C.; Myers, Hillsdale. Time, 22.2-2.4.

Two mile run—R. Waite, M. A. C.; Baser, Hillsdale; Main, Hillsdale. Time, 16:41.

420-yard dash; Moon, M. A. C.; Tryon, M. A. C.; Hemmingway, Olivet. Time, 55.1-2.

Shot put; Betts, Olivet, Krazt, M. A. C.; Burrell, M. A. C. Distance, 57 ft 11 in.

Running broad jump; Nicholson, M. A. C.; Moon, M. A. C.; Hemmingway, Olivet. Distance, 21 ft 15.

16-18 hammer; Moore, Kalamazoo; Johnson, Alma, Blair, Olivet, Distance, 128 ft 4 in.

M. A. C. WON RELAY.

For the first time in 17 years the relay record was broken. Every man on the team ran with a vendetta. Moon was the first to lead and made a big gain on his opponent which was seemingly not only held by the others but soon made gains.

Following is a list of the entries made for this race. M. A. C. in 3:34 3:5 seconds, breaking Hillsdale record by 5-7½.

The total time in the track field are as follows:

M. A. C., 595

Albion, 17 seconds.

Hillsdale, 17.

Alma, 4.

M. A. C. 9, Hillsdale 2.

At four o'clock on Friday the semi-final ball game was played between M. A. C. and Hillsdale, resulting in the above score. The day was ideal for a ball game, although the spectators found the bleachers almost too warm for comfort.

The feature of the game was the double play by Wiles, catching a line hit and doubling a man on third unassisted. Shaffer made a two base hit in the fourth, driving in two runs for M. A. C. and cinching the game. Shaffer also pitched an excellent game, driving out a hit which went over the crowd and secured five fine driving in nine runs, Bliss getting three safe ones. For M. A. C. Canfield played an excellent game, driving out a hit which went over the crowd and securing five thus driving in nine runs, Bliss getting three safe ones.

Major Wiles went 4 for 4 at bat, all safe ones. Wiles, Canfield, Hemmingway, Boysen each had one base hit in the fourth. Wiles made two doubles, Canfield, Bliss one. Canfield and Spivey had two runs each. Shaffer went 2 for 3 at bat.

Following is the line up:

**Wiles:**
- Wathar... 9 R HO A E
- Brown r... 1 0 0 1
- T.J. Richard... 1 0 0 1
- Hogen... 1 0 1 0
- Rowe... 1 0 0 1
- Goebel... 1 0 0 1
- Clements... 1 0 0 1
- J. W. Goom... 1 0 0 1
- Myers m... 1 0 0 1

**Totals:** 2 8 4 0 2

**Hillsdale:**
- Armstrong s... 1 0 1 0
- McKinnea r... 0 0 0 0
- Barbee... 0 0 0 0
- T. J. Richard... 0 0 0 0
- Towner m... 1 0 0 0
- Special... 0 0 0 0
- Totals... 0 0 0 0

**Hillsdale 2**

**Total:** 5 7 7 6 8

Two base hits, Armstrong. Three base hits, Canfield, Spivey, Shaffer. Stolen bases, Moon, M. A. C., 2; Albion, 1. Struck out by Shaffer, By. 8, by Neel, 6. Umpire: Bron.

INDOOR MEETING.

Wrestling.

Middle weight—Won by Marshall of Alma; Bronson, Hillsdale, 2nd.

Light weight—Won by L. H. Belknup of M. A. C.; Campbell of Albion, 2nd.

Welter weight—Won by Bell, M. A. C.; Mitchell, Hillsdale, 2nd.

Feather weight—Won by Col- dreny, Hillsdale; Brown, M. A. C., 2nd.

Welter weight—Won by Spence- r, M. A. C.; Birdsell, Olivet, 2nd. Special class—Won by L. B.

**Concluded on page 2.**
THE M. A. C. RECORD.

SOME of the matter used in the record this week concerning student organizations, excluding those operating not to the College territory, Agricultural Co-operative College, College of Forestry, Business Office with Lawrence & Van Horne, and the M. A. C. Gymnasium, is reprinted from the official record.

M. A. C. WINS PENNANTS.

(Taken from page 11.)

Belknap, M. A. C.; Towers, Albion.

In the individual club swinging of the various departments of the College and will be mailed weekly to those who desire such. Students having friends whom they wish to interest in college work should send names and addresses at the president's office will be forwarded as soon as they are received from the press.

M. A. C. WINS PENNANTS.

(The record continued from page 11.)

Belknap, M. A. C.; Towers, Albion.

In the individual club swinging about June 1st and following the first five innings and Nies, the remainder, both doing good work. Up to the last half of the game was won. About 800 single attended the game.

Tumbling.

M. A. C. was given the tumbling pennant. Only two teams were entered for this event. In the actual competition of Arnold and Birdsell, M. A. C. was represented by Barnett, Belknap and Brown. The work of both teams was good, but that of the M. A. C. team was somewhat more skilful and received more of the vote.

As stated before the meet was a decided success, and much credit is due the coaches for the excellent work done in getting the men in shape for this. The last and best event of the season was that of the state series, and we are certain the many alumni and friends of the institution thoroughly enjoyed their visit on June 2 and 3.

In tennis Albion was "it" winning first in both ladies singles and doubles; first in men's singles and second in doubles. Following are the results:

Tennis finals, men's singles—Black, of Albion, won from Reynolds, of Hillsdale. Score: 6-6, 6-4, 6-5. Ladies' singles, finals—Miss Kamp, of Albion, won from Miss South, of Hillsdale. Score: 6-2, 6-2, 6-2. Men's doubles—Reynolds and Walrath, of Hillsdale, won from Black and Fall, of M. A. C.—6—6, 6-1, 6-5. Women's doubles—Misses Kamp and Bucknell, of Albion, won from Misses Hyde and Benham, of M. A. C.—6—6, 6-1, 6-5. Women's singles—Black and Fall, of Albion, won from Tadg and Geidt, of M. A. C.—by 6—5, 6-5. Men's singles—Reynolds, of Hillsdale, won from Underhill, of Kalamazoo, by 6—5, 6-5.

Challenges for second place: Women's singles—Miss Hyde and Benham, of Hillsdale, won from Misses Hyde and Benham, of M. A. C.—by 6—5, 6-5. Men's doubles—Black and Fall, of Albion, won from Tadg and Geidt, of M. A. C.—by 6—5, 6-5. Men's singles—Reynolds, of Hillsdale, won from Underhill, of Kalamazoo, by 6—5, 6-5.

In one of the fastest and closest games ever played at M. A. C. the M. A. C. by 6-1, 6-0. Misses Hyde and Benham, of Albion, won from Misses Hyde and Benham, of M. A. C.—by 6—5, 6-5. Men's doubles—Black and Fall, of Albion, won from Tadg and Geidt, of M. A. C.—by 6—5, 6-5.

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M. A. C. HORT. CLUB.

At the meeting, May 31st, Messrs. Stanton, Bos and Burrell gave reports of their thesis work. Mr. Stanton was to determine if there was any relation existing between the color of apple blossoms and their time of maturity; the relation between color of blossoms and size of fruit. Upon examination of 108 varieties he found that there was no relation at all between blossoms and fruit in the foregoing particulars. Mr. Bos worked with pollen of apple blossoms and found that pollen germinated on it in a drop of distilled water, after having been confined in a paper sack or glass vial for from 11 to 12 days when confined in paper sack or glass vial for from 11 to 12 days when confined in paper sack or glass vial. Mr. Burrell's work was with strawberry pollen, and he found that pollen will germinate on it in a drop of distilled water, after having been confined in a paper sack or glass vial for 6 to 12 days when confined in paper sack or glass vial. Next week it is expected that Mr. Beach of the Geneva experiment station will speak on the subject.

THE M. A. C. RECORD. Published every Tuesday during the college year by the Men's and Students' graduating classes. P. O. Box 1836, Ypsilanti, Mich.

Managing Editor, Paulina Baven; Coeditor, C. M. Young; Business Manager, C. R. Ficken; Assistant, G. C. Dudley; Art, E. W. Birge; Managing Secretary, S. A. Keen; Managing Editor, Mrs. J. H. Wroten; Managing Secretary, M. A. B. T.; Business Office, with Lawrence & Van Horne.

Tuesday, June 6, 1905.

O. B. Burrell, Sec'y.

FARMERS' CLUB.

Mr. Colonel C. L. Lillie spoke before the Farmers' Club, Tuesday evening, on "Handling the Dairy Herd during the Summer." Feeding is much more complicated in summer than in winter. Tolu, either the conditions are always the same, while in summer the pasture is unreliable. It is necessary to have a good, rich, manure, and to be able to harvest the crop as soon as possible. It is not necessary to use anything but crop land for pasture. There should be grain rations in the supplementary feed. Soil is too expensive because of the amount of labor required. A summer hill has all the advantages without the disadvantages. Clover hay makes a good substitute for corn and can be used both for bean or wheat a good grain ration. The most important thing is to feed liberally. A certain amount is required as maintenance rations and all above this must necessarily increase the profit. The pigs of the common cows will produce a profit if properly fed. Summer and fall weather and dry time is best to keep the herd in the barn except at night. The cattle are kept in the barn as long as there are any frosts. A winter milker is more profitable than the spring milker. Because of the better milk obtained for food. Prices equal the labor and solves the labor problem of furnishing labor during the winter.

Misses Louise Matteson and Florence Waxham of Whitehall spent a few days with Bess Cuvell, Mrs. L. Cline, '96, was at M. A. C. for field day. Mr. Cline has just returned from the Philippines, where he has been teaching agriculture in the Normal school at Manila during the past four years.

G. A. Goodenough, '91, was instructor in Mechanical Engineering at the University of Idaho, 1895-1900. Since then taught 2 years at Sacramento, Pa. Was called back to University of Illinois as Assistant Professor of Mechanical Engineering in 1899, when position he has held since that time.

E. S. Good, class 1903, was appointed assistant in animal husbandry, Agricultural experimental station, 1903, and has been in that position. He was appointed instructor in animal husbandry in College of Agriculture, 1905, and in animal husbandry, agricultural experimental station.

Mr. Stanton's work is quite extensive, and owing to the lateness of the fall session, most of some of the crops will not be completed until late in the fall.

An interesting letter has recently been received from L. B. Judson, professor of horticulture in the Idaho Agricultural College at Mos­cow. He states that his work during the past two and one-half years has been full of interest and activity, and thinks Idaho a great state. Mr. Judson is also vice president of the Idaho State Horticultural Association, which has a membership of about 300. We quote the following from his letter:

"I spent from six to eight weeks each year in institute work, which has given me an excellent opportunity to see the state from one end to the other. The distances are enormous out here. It takes us twenty-four hours to go to Boise, as we have to make a detour through Washington and Oregon, and my mileage on a trip last winter to the southeastern corner of the state was a mile less than a thousand miles, including 200 miles of staking.

"We have an exceptionally fine fruit, including cherries, pears and apples, which are wonders in size and beauty; the sweet cherries would be mistaken by an Easterner for plums until he tasted them, but they are unexcelled in size and flavor, including 200 miles of staking. The peaches are a marvel to perfection, and in one favored locality less than thirty miles from Moscow have been grown, and my mileage on a trip last winter to the southeastern corner of the state was a mile less than a thousand miles, including 200 miles of staking.

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THE M. A. C. RECORD.

There will be a special school meeting held at the M. A. C. school house Monday evening, June 12, at 7:30 o'clock.

Prof. P. B. Woodworth and wife of Chicago were visiting College friends the past week and took in the field day sports.

College work for seniors closes Saturday, June 10, at noon. For all other work closes Saturday, June 17, at noon.

Mrs. E. J. Rugg entertained Thursday evening in honor of Miss Maxwell, who leaves soon for her position in Fort Huron.

Miss Margaret Kotvis who has been the guest of Miss Helen Baker for several days, left for home Thursday of last week.

A cordial invitation is extended to all to attend the students' recital Saturday evening, June 10, at 7:30.

The Hesperian Society has elected the following officers for the fall term, 1905: Pres., Mr. J. R. Lambert; Vice Pres., Mr. M. F. Johnson; Treas., Mr. C. H. White; Sec., Mr. E. Nies; Record editor, Mr. E. A. Willson; marshal, Mr. R. C. Potts.

The young women of the work classes will give an exhibition of the work of the year in the wood-working room of the Women's Building, Saturday, June 10th from 9 a. m. to 4 p. m. All students and friends of the college are most cordially invited to call.

Three promising young athletes, whose names for obvious reasons have heretofore been kept secret from the athletic world, tried out for the 100-yd. last Tuesday. We could not take time for the dust, but the following places were awarded: E. Wieder, first; Joe Taylor, second; while C. Cavanaugh fought hard for third. Therefore we do not wonder why these young men smiled at the slow time made in the recent meet.

The Abbot Hall "Lucky Stars" won from the Sophomores Tuesday by a score of 3 to 2. Potts and Strand was the battery for the Stars, A. Kratz and Thaicher for the Sophs. The greatest features of the game was the base sliding by Frankie Grover. There is some talk of inducing "Manager and Alibiernan" Johnson to feed his team on beefsteak and eggs for the remainder of the term, in preparation for the proposed strenuous summer trip.

The worst storm of the season struck the College and vicinity last night and from about 8:30 until one o'clock there was a perfect downpour of rain which flooded many of the cellars about the College, and especially those in Collegeville. In one or two instances the water rose until people began taking up carpets and rugs as it seemed likely that the first floors would be covered. Water was standing this morning in all of the low places on the Campus, the botanic garden is almost a vast lake and not a little damage was done to the crops, the botanic gardent and farm crops either by drowning out of same or by the washing of soil. The cars were hindered for a time as the track was washed out badly in many places. It was the worst storm experienced here since the flood one year ago at Easter time.

A Few Seasonable Necessities....

- Screen Doors
- Screen Windows
- Screen Wire
- Lawn Mowers
- Lawn Steel
- Maps and Map Wringers
- Gasoline Stoves and Ovens
- Step Ladles

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Smart Oxfords for College Men.........

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We should be pleased to show you this "new one." It has the style and wear of the $5.00 grade. Made of Canvas Patent Oilt. Blucher style, the new "Dad" toe which is so popular. Just a look will convince you.


C. D. Woodbury's

SHOE STORE

MOLLISON BLOCK

ABOUT THE CAMPUS.

John D. Nies, '05, was with Col-

lege friends for field day. Mr.

Nies is at present instructor in

Lewis Institute, Chicago. He is a

brother of E. Nies of the baseball

team.

A pocket note book containing

the name of Bert Stowell, Pontiac,

was found near College Hall last

week. Same may be had by

calling at the Experiment Station,

chemical laboratory.

Miss Johnson, State Secretary of

the Y. W. C. A. is spending a few
days at the Woman's Building this

week. She led a very interesting

meeting Wednesday night. A

Lakeside conference was held after

the meeting.

Prof. W. F. Gaskins, director of

music at the Northern Indiana

Normal College, was among the visitors

at the Women's Building during the

past week. He spent Saturday and

Sunday with his mother, Mrs.

F. L. Gaskins.

Thursday afternoon Mr. Morris

Green, of Detroit, gave a talk to

the senior engineering students on

the manufacture of artificial graphite

and similar products. The lecture

was most interesting and thoroughly

delighted by those present.

Mr. Richard Hiscock, engineer at

the chemical laboratory.

Mr. E. A. Willson; marshal, Mr.

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Miss Maud Miner, of Owosso,

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The Union Literary Society have

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Johnson; Treas., Mr. C. H. White;

Sec., Mr. E. Nies; Record editor,

Mr. E. A. Willson; marshal, Mr.

R. C. Potts.

Harry Meek, with '05; Ward Bar-

tram, with '07; Rohr, Malby, Geo.

V. Howard, and H. T. Ross, of '05;


It was what might be called a

record-breaking field day.

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day exercises.

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struck the College and vicinity last
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drowning out of same or by the wash-
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the worst storm experienced here
since the flood one year ago at Easter
time.

A cordial invitation is extended
to all to attend the students' recital
to be held in the Women's Building
Saturday evening, June 10, at 7:30.

Mr. Clyde Finn, of Traverse City,
has purchased a lot on College
Heights and will begin building a
home at once. Mr. Finn is a con-
tractor and mason.

H. C. Newman, Miss Rubie
Newman, and Mr. and Mrs. Hallo-
way, of Portland, Mich., were the
guests of Instructor and Mrs. New-
man a few days the past week.

Prof. and Mrs. H. W. Reynolds
of Berkeley, Cal., are visiting at the
latter's parents in Owosso. Prof.
Reynolds reports a pleasant year's
vacation in California, and stated that
the climate conditions are especially
enjoyable.

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the name of Bert Stowell, Pontiac,
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THE M. A. C. RECORD.

Among the student organizations at M. A. C. may be mentioned the Botanical Club, Farmers' Club, Horticultural Club, Debating Club, Electrical Club, and the Women's Engineering Society. These organizations meet weekly for the purpose of discussing subjects in which the members are personally interested and are able offensitives to bring to the meetings speakers who are to be of a beneficial experience to those who attend.

The Y. M. C. A. is a sort of headquarters of the Alpha Zeta and Tau Beta Pi fraternity at the College. The object of the latter fraternity is to mark in a fitting manner those who have distinguished themselves in agricultural or mechanical studies.

The Y. M. C. A. represents the religious life of the young men of the Institution. It is open to all men of the College, and through organized effort endeavor to hold the moral life of M. A. C. up to a high standard. During the past year there has been a membership of 24% of the enrollment of 222 in the different bible classes which meet every Sunday morning. Two years ago the College administration demanded a man to give his whole time to the administration of the religious work, and since then a man has been retained in that position. At present plans are being made for building to be erected on the campus to supply the demand placed upon the Y. M. C. A. by its rapid growth.

A prayer service is held in the Woman's Building Thursday evenings, 6:45, and 7:00. Bible readings and discussions of missionary and social topics. A monthly celebration is extended to both new and old students to be present and take some part in these meetings. Bible classes among the young women also furnish splendid opportunity for Bible study.

The expense of a course at M. A. C. is very reasonable when the character of the work and instruction are taken into consideration. Upon entering, each student is required to pay an entrance fee of $5.00; in addition to this an annual fee of $20 per year. In addition to the entrance fee and annual fee, students will have laundry dues and other small agreeable expenses. Students will also be required to take the engineering course are required to take the following subjects: English, Algebra, Trigonometry, Calculus, and Physics, in addition to the above named expenses students will have laundry dues and other small items of expense. In case of failure or inability to meet the exact amount of $20 per year, the cost will perhaps run from $1.75 to $2.75 per week. Further information concerning the work of the College write President J. L. Snyder for the last and the next.

The mechanical course was inaugurated in 1885, and during the past year nearly 400 students were enrolled for this work. It is one of the most popular and important of all the courses at the College. The study of mathematics, the theory of mechanics, the study of the principles underlying the manufacture and design of machines, and the practice of manufacturing machines.

The equipment for technical work consists of a machine shop, forge shop, carpenter shop, foundry, lathe room for wood work, a drafting room for advanced work and two drawing rooms.

The number of general culture studies in this course is necessarily not as large as in the agricultural course, but the work in mathematics and physics is more extended. The work in English composition is much the same, and a five-term course in German or its equivalent is also offered.

A Summer School under the direction of the Mechanical Engineering Department is to be held this year beginning June 28, and ending August 9. The objects sought in this school are to provide special training for artisans; to give instruction in shop work to engineering students; to give instruction in shop work and drawing to manual training teachers. An effort will be made to provide for the needs of each student. Opportunity is also provided in this summer school for engineering students to cover certain required shop work courses of an engineering school. Those interested in this work should write Prof. C. L. Weir, Agriculturally College, for bulletin, which gives full information.

Y. M. C. A.

Rev. Mr. Long, of Ludington, Mich., preached in the Sunday morning service at chapel. His text was Phil. 4, 14, and he spoke impressively and earnestly on the value of a definite aim in life.

Sunday evening Mr. L. C. Buell, of Ann Arbor, gave an illustrated lecture on the Y. M. C. A. work that was most interesting. He outlined the division of the Y. M. C. A. work and its great development in late years. He spoke of the fact that the college Y. M. C. A. was regarded as the training school for Y. M. C. A. workers, and urged all possible encouragement could be given to attend the summer conference at Lakeside, because of its influence on the Y. M. C. A. man.

Among the views shown were several of interest to M. A. C. — especially our Lakeside delegation last year and of our Hurst, of whom Mr. Badel spoke in glowing terms of praise. It was one of the best evening meetings of the term.

The Lakeside Conference meeting in the Y. M. C. A. was one of the best of the men's meetings held this year. Mr. Hurst conducted the meeting and called upon Messrs. Burrell, and McWethy, of M. A. C., and Mr. D. A. Johnson, of Alma, to speak. Mr. Burrell told of the work at Lakeside and its surroundings and of the influence thrown around a place of this sort in company with young men from the other colleges. Mr. Johnson spoke of athletics for the past term and recreation as they were carried out at the conference, while Mr. McWethy told of the religious side of life there, and of the inspiration received at the meeting.

Mrs. F. D. Glazier of Whitehall visited over Thanksgiving with her son, H. L. Glazier.